

Analytica Chimica Acta 497 (2003) 249-250

ANALYTICA CHIMICA ACTA

www.elsevier.com/locate/aca

Author Index

Adam, J., see Iliev, I. 227

Agrafiotou, P.

- and Sotiropoulos, S.

Characterisation of a simple electrochemical detector for highperformance liquid chromatography and flow-injection analysis based on carbon microcylinder electrodes 175

Antonijević, M., see Mihajlović, R. 143

Baeyens, W.R.G., see Zhang, X. 83

Baker, H.

- and Khalili, F.

Comparative study of binding strengths and thermodynamic aspects of Cu(II) and Ni(II) with humic acid by Schubert's ion-exchange method 235

Blaas, D., see Riener, C.K. 101

Bor Fuh, C.

-, Tsai, H.Y. and Lai, J.Z.

Development of magnetic split-flow thin fractionation for continuous particle separation 115

Brown, N., see Chen, Y. 155

Buchinger, G.M., see Riener, C.K. 101

Chen, Y.

—, Zhou, G.X., Brown, N., Wang, T. and Ge, Z. Study of lactol activation by trifluoroacetic anhydride via in situ Fourier transform infrared spectroscopy 155

Dai, Z., see Zhang, X. 83

Dastangoo, H., see Pournaghi-Azar, M.H. 133

Delanghe, J.R., see Zhang, X. 83

Du Laing, G.

-, Tack, F.M.G. and Verloo, M.G.

Performance of selected destruction methods for the determination of heavy metals in reed plants (*Phragmites australis*) 191

Ebner, A., see Riener, C.K. 101

Egwim, I.O.C., see Riener, C.K. 101

Gao, N., see He, Z. 75

Ge, Z., see Chen, Y. 155

Gorton, L., see Richardson, S. 27

Grimes, C.A., see Ruan, C. 123

Gruber, H.J., see Riener, C.K. 101

Hahn, C.D., see Riener, C.K. 101

Haselgrübler, T., see Riener, C.K. 101

He, Z.

-, Gao, N. and Jin, W.

Determination of tumor marker CA125 by capillary electrophoretic enzyme immunoassay with electrochemical detection 75

Hinterdorfer, P., see Riener, C.K. 101

Hirokawa, T., see Ito, K. 67

Huang, G., see Zhang, X. 83

Hui, Q.S., see Wang, H.Y. 93

Hydarpour, M., see Pournaghi-Azar, M.H. 133

Ichihara, T., see Ito, K. 67

Iliev, I.

-, Kuleff, I., Adam, J. and Pernicka, E.

Electrochemical lead separation from copper, copper alloy, silver and silver alloy for isotope ratio determination in archaeometric investigations 227

Ito, K.

—, Ichihara, T., Zhuo, H., Kumamoto, K., Timerbaev, A.R. and Hirokawa, T.

Determination of trace iodide in seawater by capillary electrophoresis following transient isotachophoretic preconcentration. Comparison with ion chromatography 67

Jiang, J.G., see Wang, H.Y. 93

Jin, W., see He, Z. 75

Kallithrakas-Kontos, N., see Maravelaki-Kalaitzaki, P. 209

Khalili, F., see Baker, H. 235

Kienberger, F., see Riener, C.K. 101

Klampfl, C., see Riener, C.K. 101

Kuleff, I., see Iliev, I. 227

Kumamoto, K., see Ito, K. 67

Lackner, B., see Riener, C.K. 101

Lai, J.Z., see Bor Fuh, C. 115

Legnerová, Z.

-, Šatínský, D. and Solich, P.

Using on-line solid phase extraction for simultaneous determination of ascorbic acid and rutin trihydrate by sequential injection analysis 165

Maravelaki-Kalaitzaki, P.

- and Kallithrakas-Kontos, N.

Pigment and terracotta analyses of Hellenistic figurines in Crete 209

Mihajlović, R.

-, Stanić, Z. and Antonijević, M.

Coulometric-potentiometric titration of bases and acids in γ -butyrolactone 143

Olejniczak, J.

-, Staniewski, J. and Szymanowski, J.

Extraction of selected pollutants in open tubular capillary columns 199

Ouyang, J., see Zhang, X. 83

Pernicka, E., see Iliev, I. 227

Pournaghi-Azar, M.H.

-, Hydarpour, M. and Dastangoo, H.

Voltammetric and amperometric determination of sulfite using an aluminum electrode modified by nickel pentacyanonitrosylferrate film. Application to the analysis of some real samples 133

Prinz, H., see Riener, C.K. 101

Richardson, S.

- and Gorton, L.

Characterisation of the substituent distribution in starch and cellulose derivatives 27

Riener, C.K.

—, Kienberger, F., Hahn, C.D., Buchinger, G.M., Egwim, I.O.C., Haselgrübler, T., Ebner, A., Romanin, C., Klampfl, C., Lackner, B., Prinz, H., Blaas, D., Hinterdorfer, P. and Gruber, H.I.

Heterobifunctional crosslinkers for tethering single ligand molecules to scanning probes 101

Romanin, C., see Riener, C.K. 101

Ruan, C

-, Zeng, K. and Grimes, C.A.

A mass-sensitive pH sensor based on a stimuli-responsive polymer 123

Šatínský, D., see Legnerová, Z. 165

Shen, S., see Zhang, X. 83

Silva Elipe, M.V.

Advantages and disadvantages of nuclear magnetic resonance spectroscopy as a hyphenated technique 1

Solich, P., see Legnerová, Z. 165

Sotiropoulos, S., see Agrafiotou, P. 175

Stanić, Z., see Mihajlović, R. 143

Staniewski, J., see Olejniczak, J. 199

Sun, Y., see Wang, H.Y. 93

Szymanowski, J., see Olejniczak, J. 199

Tack, F.M.G., see Du Laing, G. 191

Timerbaev, A.R., see Ito, K. 67

Tsai, H.Y., see Bor Fuh, C. 115

Verloo, M.G., see Du Laing, G. 191

Wang, H.Y.

-, Hui, Q.S., Xu, L.X., Jiang, J.G. and Sun, Y.

Fluorimetric determination of dopamine in pharmaceutical products and urine using ethylene diamine as the fluorigenic reagent 93

Wang, T., see Chen, Y. 155

Xu, L.X., see Wang, H.Y. 93

Zeng, K., see Ruan, C. 123

Zhang, X.

—, Ouyang, J., Baeyens, W.R.G., Delanghe, J.R., Dai, Z., Shen, S. and Huang, G.

Direct chemiluminescent imaging detection of serum proteins in polyacrylamide gels 83

Zhou, G.X., see Chen, Y. 155

Zhuo, H., see Ito, K. 67

VOL. 497 CONTENTS

2003